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			U.S	. PATENT	DOCUME	ENTS					
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	BE	WO 96/28546	09/19/96	PCT			03/15/95			Y	
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MOP	CE	Simonet et al., "Osteoprotegerin: a novel secreted protein involved in the regulation of bone density," CELL vol. 89, April 18, 1997, pgs. 309-319.									
1	CF Reddi, "Bone morphogenesis and modeling: soluble signals sculpt osteosomes in the solid state," (89, April 18, 1997, pgs. 159-161.								te," CELL, vo		
	CG Tsuda et al., "Isolation of a novel cytokine from human fibroblasts that specifically inhibits osteoclastogenesis," Biochem. and Biophys. Research Commun., vol. 234, May 8, 1997, pgs. 137-14									137-142.	
1	СН	transgenic mouse," Proceed. of the National Acad. of Sciences of USA, vol. 90, June 1993, pgs. 3378-338									
1	CI	Smith et al., "The TNF receptor superfamily of cellular and viral proteins: activation, costimulation, and death," CELL, vol. 76, March 25, 1994, pgs. 959-962.									
MOP	CI	Goodwin et a	l., "Molecular base EMROD,	cloning and c	expression of toases, Accessi	the type 1 a on Numbe	and type 2 i r: M59378,	receptors f June 28, 1	or tum 1991.	or necrosis	
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